Cisco

700-701 Exam

Cisco Application Centric Infrastructure for Account Managers

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Question: 1

What is a Cisco Application Policy Infrastructure Controller?

A. A Cisco ACI fabric controller with open API
B. A third-party SDN controller that is compatible with all data center switches
C. A controller module in the Nexus 9500 Switch
D. A virtual application development environment

Answer: A

Explanation:
Reference:
http://www.cisco.com/c/dam/en/us/products/collateral/cloud-systems-management/aci-fabric-controller/at-a-glance-c45-730001.pdf

Question: 2

Which statement about the Cisco APIC is true?

A. It stores policies.
B. It provides a physical connectivity port to a legacy network
C. It provides a test environment for applications.
D. It stores the storage network profile.

Answer: A

Explanation:
Reference:
http://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/unified-fabric/white-paper-c11-730021 (first para)

Question: 3

What is driving customer interests in SDN?

A. Return on investment
B. Programmability/ automation
C. Application bandwidth
D. Security compliance
E. Big data analytics

Answer: B

Question: 4

Which customer requirement is addressed by an ACI solution?

A. Storage consolidation
B. Multi-hypervisor environments
C. Database performance improvement
D. Big data analytics

Answer: B

Explanation:
Reference:
http://www.cisco.com/c/en/us/solutions/collateral/data-center-virtualization/unified-fabric/solution-brief-c22-729866 (challenges, second para)

Question: 5

Which statement about the Cisco APIC is true?

A. It provides the application health score.
B. It provides a physical connectivity port to a legacy network
C. It stores the storage network profile.
D. It provides a test environment for applications.

Answer: A

Explanation:
APIC Features and Capabilities
•Centralized application-level policy engine for physical, virtual, and cloud infrastructures
•Detailed visibility, telemetry, and health scores by application and by tenant
•Designed around open standards and open APIs
•Robust implementation of multi-tenant security, quality of service (QoS), and high availability
•Integration with management systems such as VMware, Microsoft, and OpenStack
Reference:
http://www.cisco.com/c/en/us/products/cloud-systems-management/application-policy-infrastructure-controller-apic/index

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